

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Claims 8 through 13, 20 and 21 have been cancelled.

Claims 1 and 14 through 19 have been amended as follows:

1. (Twice Amended) A cosmetic composition for application to skin, lips or eyelashes comprising:

a plurality of particulates, at least some of which are coated with fluorosilane;

a vehicle suitable for application to the skin, lips or eyelashes; and

an ingredient selected from the group consisting of: a chelating agent, a film former, a plasticizer, a resin, a retinoid, a skin penetration enhancer, a stabilizer, a sunscreen, a vitamin, a wax, and any combinations thereof;

wherein the composition is a product selected from the group consisting of:

a powder or a blush, wherein said fluorosilane is about 0.01 wt% to about 1.5 wt% of the total weight of the cosmetic composition;

an eye shadow, wherein said fluorosilane is about 0.01 wt% to about 1.5 wt% of the total weight of the cosmetic composition;

a lip product, wherein said fluorosilane is about 0.0015 wt% to about 0.30 wt% of the total weight of the cosmetic composition;

a liquid make-up, and wherein said fluorosilane is about 0.01 wt% to about 0.5 wt% of the total weight of the cosmetic composition;

a mascara, wherein said fluorosilane is about 0.01 wt% to about 0.5 wt% of the total weight of the cosmetic composition;

a concealer;

a cream make-up; and

a moisturizer.

8 ~~14.~~ (Amended) A method of reducing staining potential of a [lipstick] lip product on a person, comprising applying to the person a lip product [lipstick having the composition of claim 1.] comprising:

a plurality of particulates, at least some of which are coated with fluorosilane;

a vehicle suitable for application to the lips; and

an ingredient selected from the group consisting of: a chelating agent, a film former, a plasticizer, a resin, a retinoid, a skin penetration enhancer, a stabilizer, a sunscreen, a vitamin, a wax, and any combinations thereof;

wherein said fluorosilane is about 0.0015 wt% to about 0.30 wt% of the total weight of the lip product.

9 ~~15~~. (Twice Amended) A method of improving water and/or oil resistance in a mascara on a person, comprising applying to a person a mascara [having the composition of claim 1.] comprising:
a plurality of particulates, at least some of which are coated with fluorosilane;
a vehicle suitable for application to the eyelashes; and
an ingredient selected from the group consisting of: a chelating agent, a film former, a plasticizer, a resin, a retinoid, a skin penetration enhancer, a stabilizer, a sunscreen, a vitamin, a wax, and any combinations thereof;
wherein said fluorosilane is about 0.01 wt% to about 0.5 wt% of the total weight of the mascara.

16. (Twice Amended) A method of improving wear resistance of a cosmetic [having a plurality of particulates] comprising applying to a person [the] a composition [of claim 1.] comprising:

a plurality of particulates, at least some of which are coated with fluorosilane;
a vehicle suitable for application to the skin, lips or eyelashes; and
an ingredient selected from the group consisting of: a chelating agent, a film former, a plasticizer, a resin, a

retinoid, a skin penetration enhancer, a stabilizer, a sunscreen,
a vitamin, a wax, and any combinations thereof;

wherein said composition is a product selected from the
group consisting of: an eye shadow, and wherein said fluorosilane
is about 0.01 wt% to about 1.5 wt% of the total weight of the
cosmetic composition;

a liquid make-up, and wherein said fluorosilane is about
0.01 wt% to about 0.5 wt% of the total weight of the cosmetic
composition.

a concealer; and

a cream make-up.

~~11~~ 17. (Amended) A method of reducing oil breakthrough in a
facial product on a person, comprising applying to the person a
facial product [of the composition of claim 1.] comprising:

a plurality of particulates, at least some of which are
coated with fluorosilane;

a vehicle suitable for application to the face; and

an ingredient selected from the group consisting of: a
chelating agent, a film former, a plasticizer, a resin, a
retinoid, a skin penetration enhancer, a stabilizer, a sunscreen,
a vitamin, a wax, and any combinations thereof.

~~12~~ 18. (Amended) A method of reducing color drift in a powder
cosmetic during wear on a person, comprising applying to the

person a powder cosmetic [of the composition of claim 1.]

comprising:

a plurality of particulates, at least some of which are coated with fluorosilane;

a vehicle suitable for application to skin; and

an ingredient selected from the group consisting of: a chelating agent, a film former, a plasticizer, a resin, a retinoid, a skin penetration enhancer, a stabilizer, a sunscreen, a vitamin, a wax, and any combinations thereof;

wherein said powder cosmetic is a powder, a blush or an eye shadow, and wherein said fluorosilane is about 0.01 wt% to about 1.5 wt% of the total weight of the powder cosmetic.

13 ~~19~~. (Amended) [An] The cosmetic composition according to claim 1, wherein the particulates are selected from the group consisting of organic fillers, inorganic fillers and mixtures thereof [unpigmented cosmetic composition comprising fluorosilane].